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CDV.	1.	3,620,714	11/16/71	Short		75	.5			
0	2.	3,717,481	02/20/73	Short		106	.5			
	3.	3,725,035	04/03/73	Short e	t al.	75				
	4.	3,768,994	10/30/73	Daiga		75	.5			
	5.	3,816,097	06/11/74	Daiga		75	.5	EC	1~0	
	6.	3,885,955	05/27/75	Lutz et	al.	75	.5	_ ≥	200	
	7.	3,966,463	06/29/76	Fraioli et al.		75	108	CE	2 8	
	8.	4,020,206	04/26/77	Beil		428	137	W.	100	
	9.	4,023,961	05/17/77	Dougla	s et al.	75	.5	L-L-,		
$\downarrow$	10.	4,036,634	07/19/77	Fraioli	et al.	75	.5			
PM	11.	4,274,877	06/23/81	Collier	et al.	75	252	,		
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		OTHER DOCUM	ENTS (Includi	ing Author	r, Title, Date, Pertine	ent Pages, Etc	<del></del> .)			
		Fievet et al., "Preparin MRS Bulletin, pp. 29-3	g Monodisperse	Metal Pow	ders in Micrometer an	d Submicromete	r Sizes by the P	olyol Proce	ss",	
an		25. MRS Bulletin, pp. 29-3	4, December 198	39.					* .	
<u> </u>		Getty et a., "High Perf No. 2, pp. 487-495, Nov	ormance Thick F	Film Gold C	Conductors". Internation	onal Journal for	Hybrid Microe	electronics,	Vol. 5,	
gn.		No. 2, pp. 487-495, Nov	ember 1982.		,	( 01		·		
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(D1)		12.	4,326,889	04/27/82	Sperner	•	106	35		
-	) * 	13.	4,410,457	10/18/83	Fujimu	ra et al.	252	508		
		14.	4,477,296	10/16/84	Nair		148	6.14		
		15.	4,731,110	03/15/88	Kopatz	et al.	75	.5		
		16.	4,804,167	02/14/89	Kock et	al.	266	200	> 2 S	
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•		18.	4,954,926	09/04/90	Pepin		361	304	<u> </u>	
		19.	5,039,552	08/13/91	Riemer		427	96	α '	
		20.	5,126,915	06/30/92	Pepin e	t al.	361	304	·	
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7)	1/		Majumdar et al., "Gol 27.	d Particle Genera	ation by Sp	ray Pyrolysis", Adv. M	ater.,Vol. 8, No	o. 12., pp. 1020-	1022, 1996.	
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3	m		Seshadri et al., "Prepa 795-799, 1994 28.	FAUOR OF MIONOGI	sperseu, S	adilici dii Guid Particle	o , iviatei iais K	escaren Duncu	., , , , , , , , , , , , , , , , , , ,	
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		Silvert et al., "Synthes	· ·	-				Ionics, Vo	l. 82, pp.	
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Form PTO-A820 (also form PTO-1449)